

ROY COOPER Governor MICHAEL S. REGAN Secretary MICHAEL ABRACZINSKAS Director

November 2, 2020

## **MEMORANDUM**

TO: Invitees

FROM: Mike Abraczinskas

SUBJECT: Outside Involvement Committee Meeting

You are invited to attend the Outside Involvement Committee (OIC) meeting scheduled for Tuesday, November 10, 2020. The OIC meeting will be held from 1:30 p.m. until 3:30 p.m. via webinar only. The webinar information is found in the body of the e-mail accompany this agenda. No in person meeting will be held based on public health guidance to reduce the spread of COVID-19.

## **AGENDA**

- 1. Welcome, Introductions and Director's Remarks Mike Abraczinskas, Director
- 2. Permitting Update Mark Cuilla
- 3. Planning Update

Rule Development – Joelle Burleson, Patrick Knowlson

- Title V Permit Fee Rule Revision
- H74 Rule Readoption Update
- Log Fumigation (Methyl Bromide AAL)
- Affordable Clean Energy (ACE) Rule
- Landfills

Attainment Planning – Randy Strait

- Round 4 Designations for 2010 1-Hour Sulfur Dioxide (SO2) NAAQS
- Ozone updates:
  - o 2015 Ozone Season Update
  - o Revision to MVEBs for Charlotte Maintenance Plan for 2008 NAAOS
  - o Limited Maintenance Plan for 1997 NAAQS Maintenance Areas
- Motor Vehicle Emissions I&M Program Revisions (Session Law 2020-5)
- Regional Haze Round 2 SIP Status
- Air Quality Trends Report Updated



- 4. Ambient Monitoring Update Patrick Butler
  - NC Network Status
  - Status of Outsourcing the DAQ PM lab
  - Rainwater Collection Network Status
  - PAMS Update
  - Monitoring shelters Status
    - o Lenoir, Wade, and Millbrook
  - QAPP Status
- 5. Technical Services Update Steve Hall
  - Mobile Source Compliance Update
  - Stationary Source Compliance Update
  - DAQ's Digital Vision 2020 Project
  - DAQ's Use of Virtual Compliance Evaluation Techniques

The next OIC meeting is scheduled for Tuesday, February 9, 2021. Please send any comments or requests for agenda items to Betty Gatano at <a href="mailto:betty.gatano@ncdenr.gov">betty.gatano@ncdenr.gov</a>.